

Fig.1

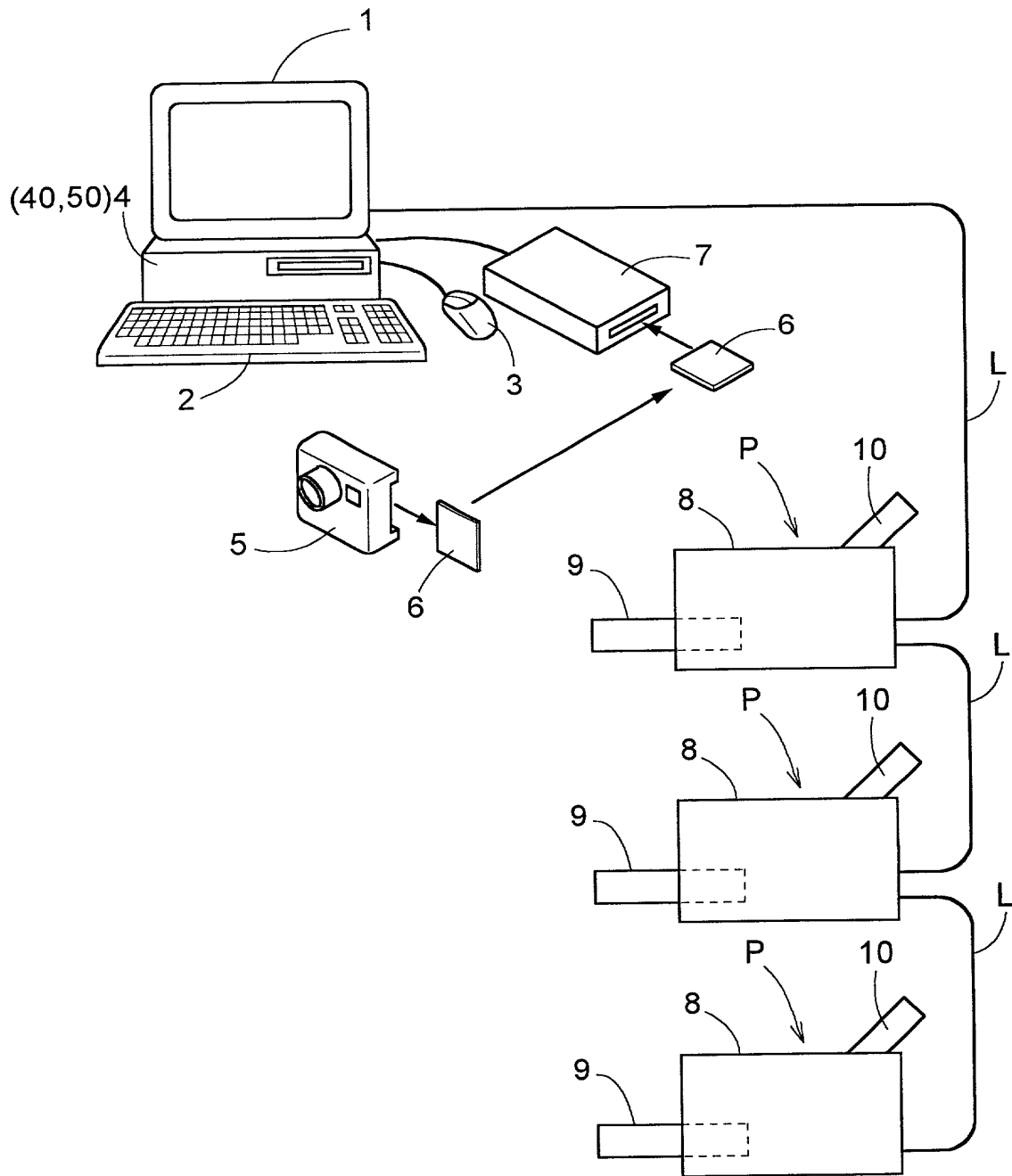


Fig. 1 is a schematic diagram of a system architecture. The system includes a computer (1) with a monitor, keyboard (2), and mouse (3). A storage device (7) is connected to the computer. A camera (5) is connected to a small device (6), which is also connected to the storage device (7). The storage device (7) is connected to a network (L). The network (L) is connected to three identical processing units (8), each with an input (9) and an output (10). Each unit (8) is also connected to a power source (P).

Fig. 2

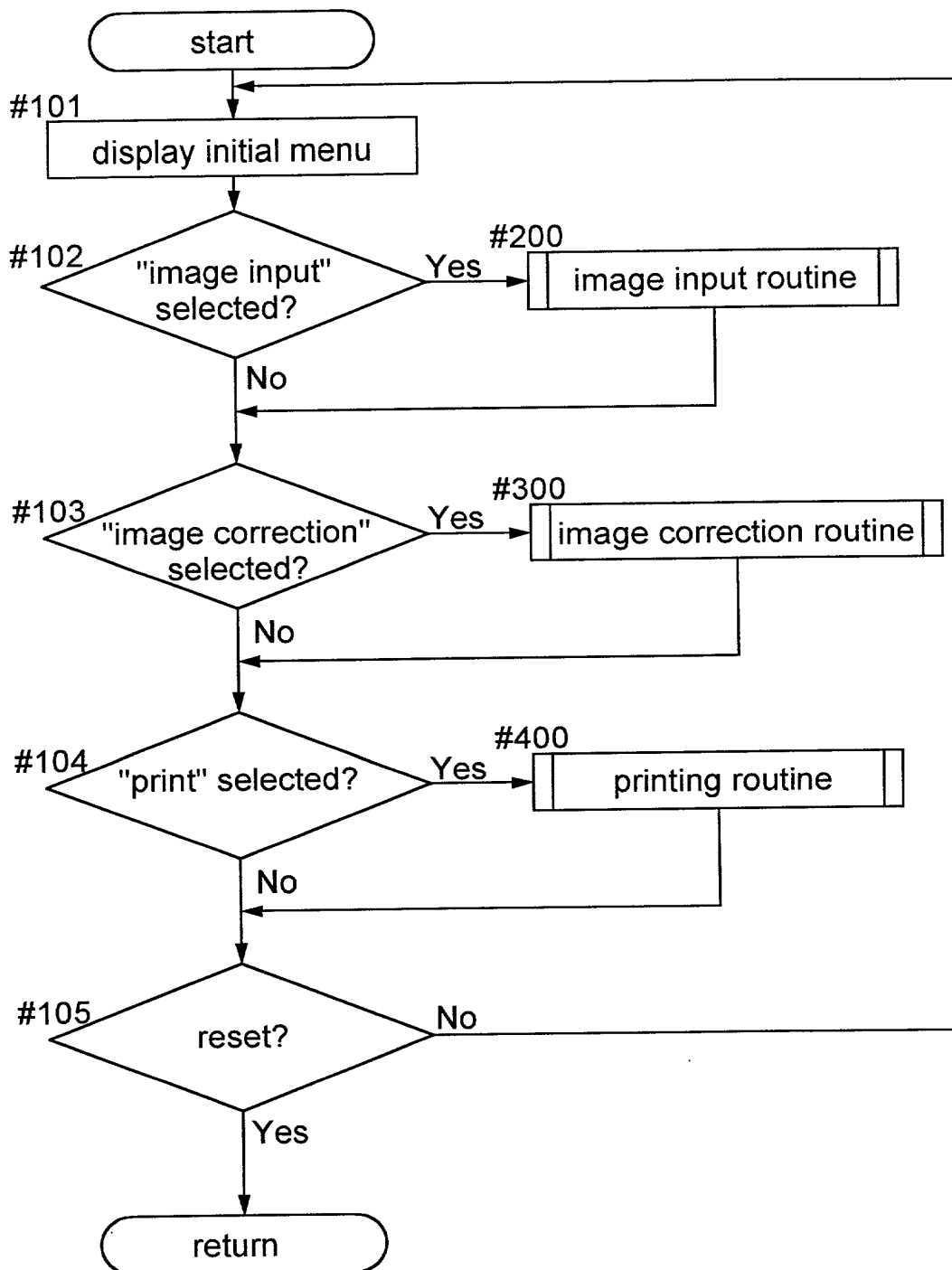


Fig. 3

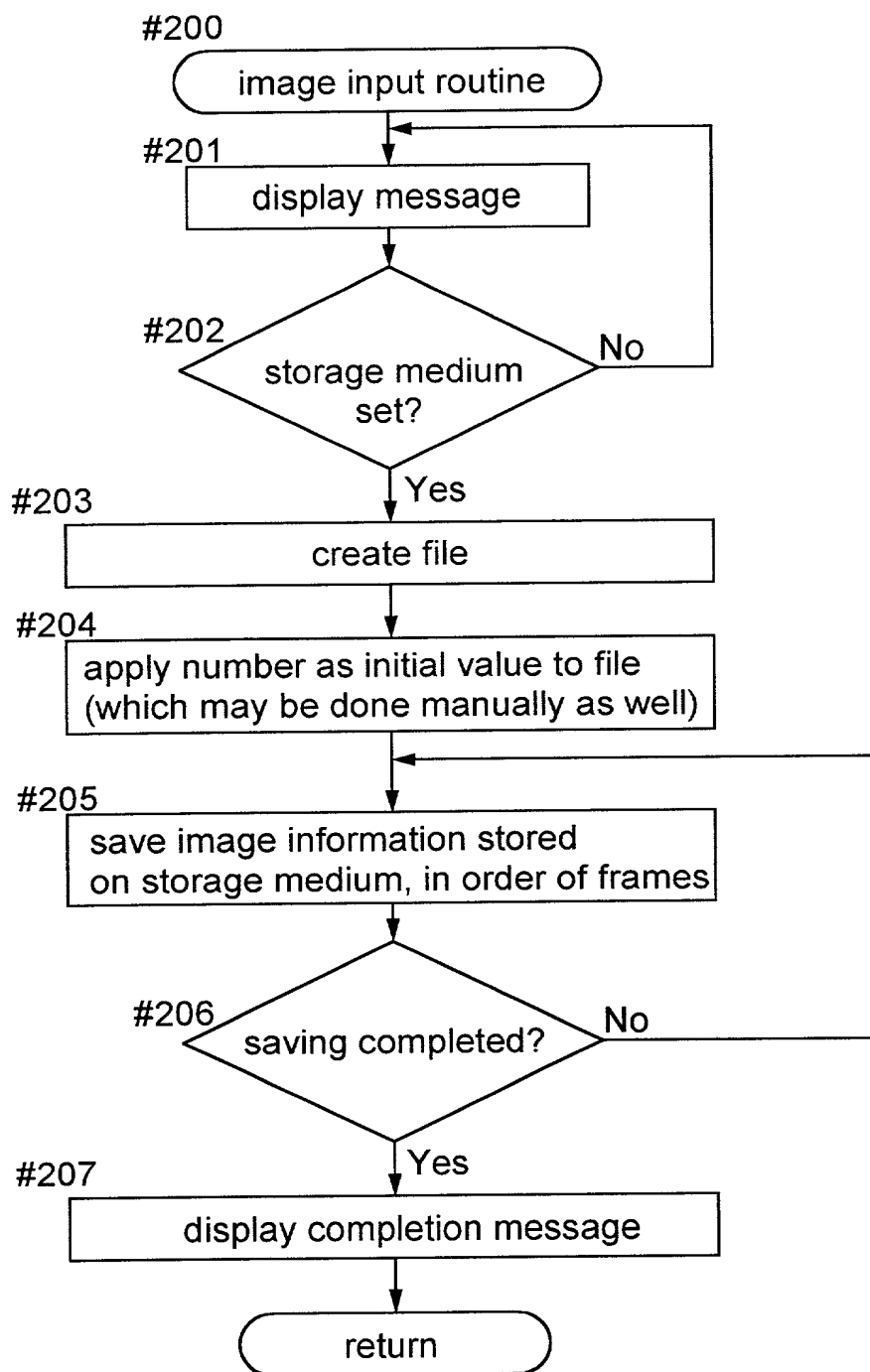


Fig. 4

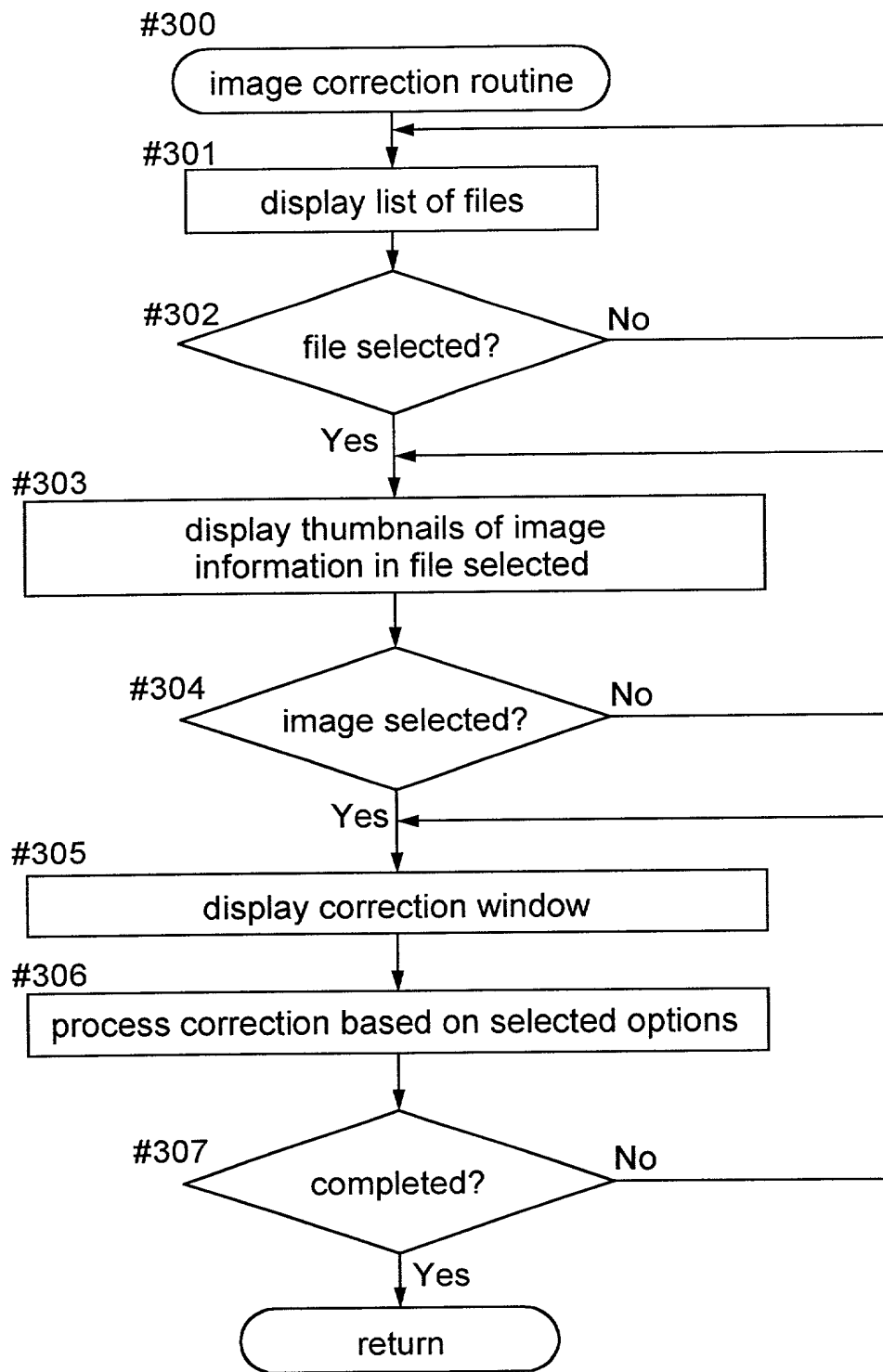


Fig. 5

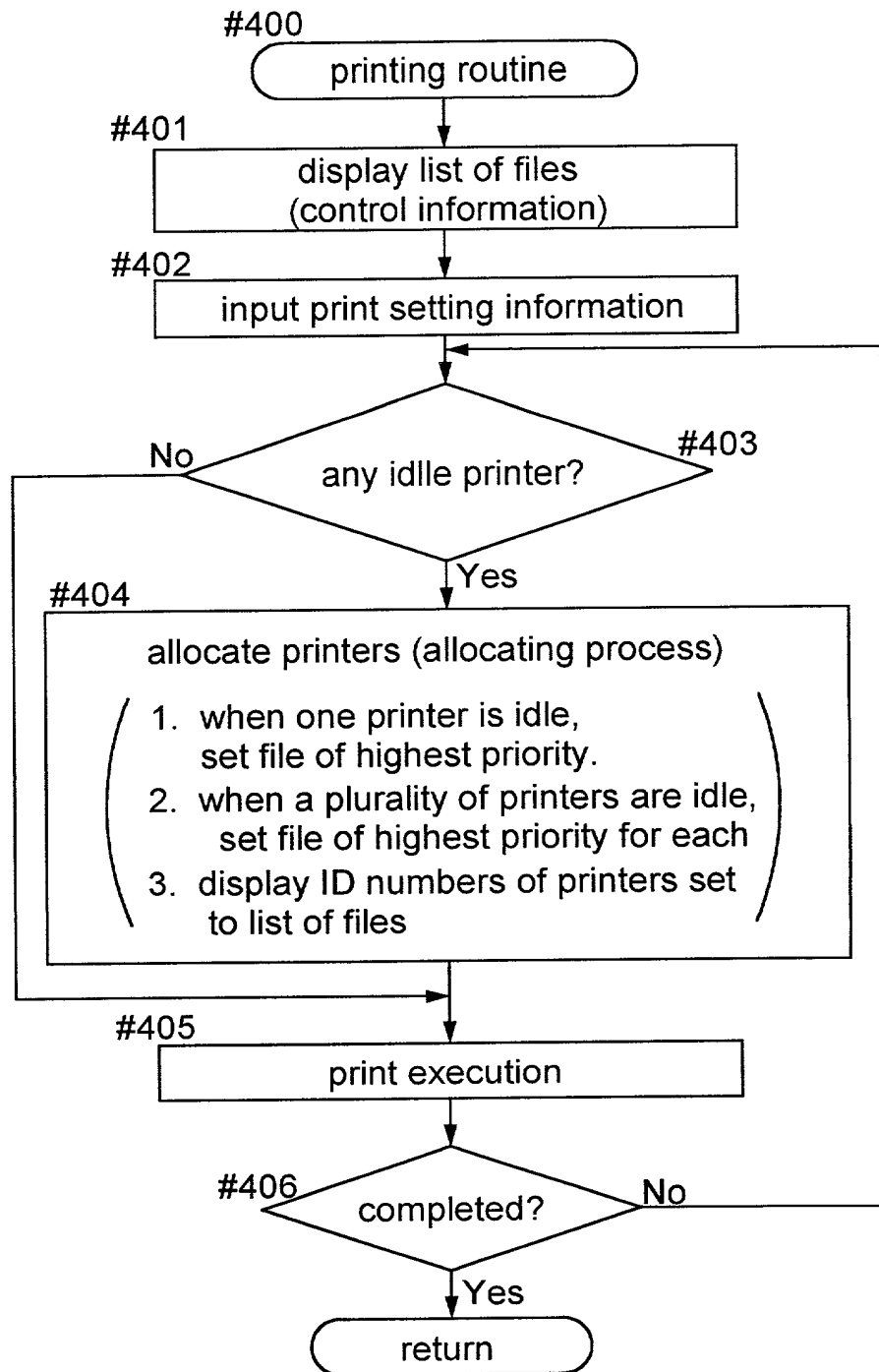


Fig. 6

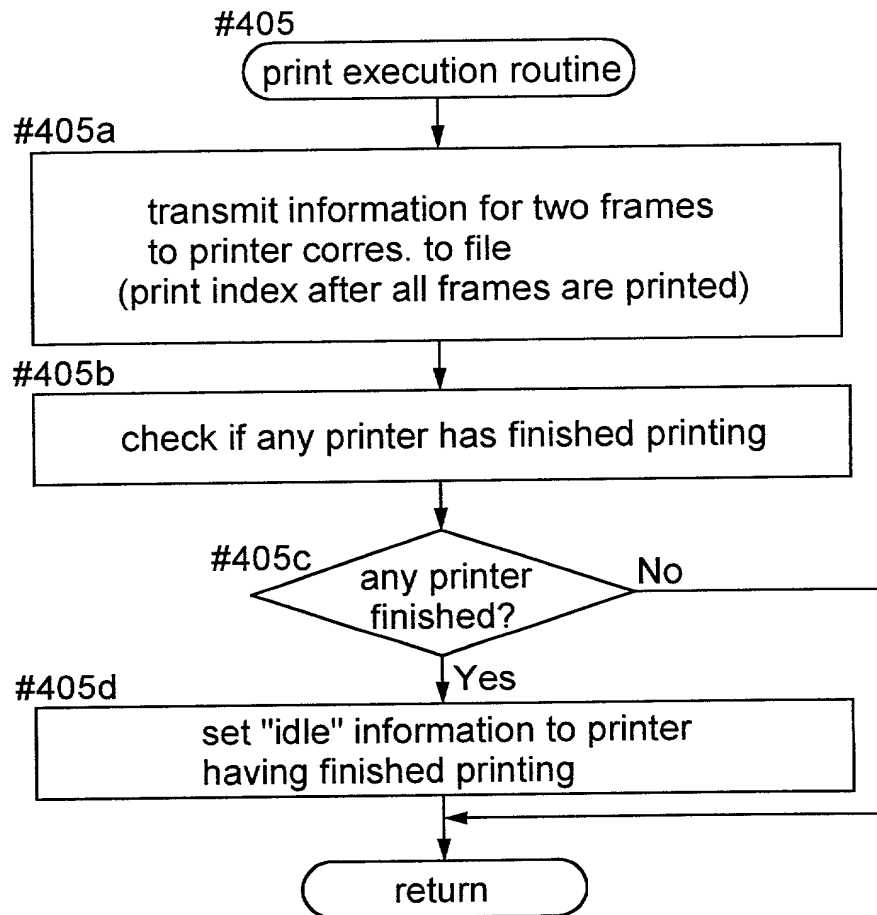


Fig. 7

A rectangular menu box containing three stacked rectangular buttons labeled "Image input", "Image correction", and "Print". An "OK" button is located in the bottom right corner of the menu box.

Fig. 8

A rectangular dialog box containing a single rectangular text field with the text "Set storage medium.". An "OK" button is located in the bottom right corner of the dialog box.

Fig. 9

A rectangular dialog box with a title bar containing a close button (X). The dialog box contains the text "Input file name if necessary." above a rectangular text input field. An "OK" button is located in the bottom right corner of the dialog box.

Fig. 10

Select file to be corrected.

1		▲ ▼
2		
3		
4		
5		
6		

OK

Fig. 11

◀
▶

brightness

contrast

sharpness

C

M

Y

OK



Fig. 12

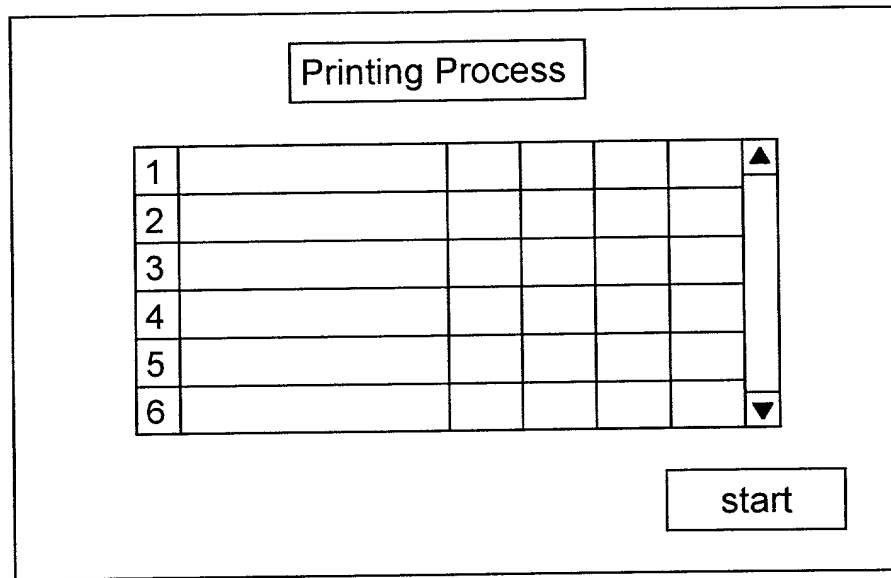


Fig. 13

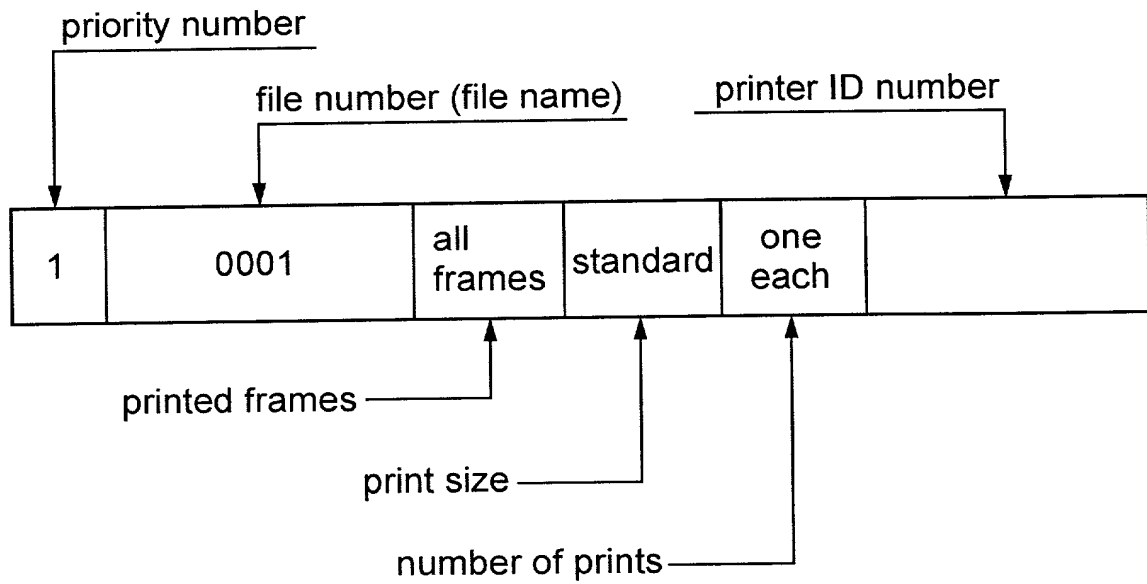


Fig. 14

